## **WOMAN SICK** TWO YEARS

No Work. Could Do Now Strong as a Man.

Chicago, Ill.—"For about two years suffered from a female trouble so I



was unable to walk or do any of my own work. I read about Lydia E. Pinkham's Vegetable Compound in the news-papers and determined to try it. It mediate relief. My veakness has en tirely disappeared and I never had better health. I weigh

165 pounds and am as strong as a man. I think money is well spent which pur-chases Lydia E. Pinkham's Vegetable Compound."—Mrs. Jos. O'BRYAN, 1755

Compound."—Mrs. Jos. O'Bryan, 1755 Newport Ave., Chicago, Ill.
The success of Lydia E. Pinkham's
Vegetable Compound, made from roots
and herbs, is unparalleled. It may be
used with perfect confidence by women
who suffer from displacements, inflammation, ulceration, irregularities, peri-odic pains, backache, bearing down feeland nervous prostration. Lydia E. Pink-ham's Vegetable Compound is the stan-dard remedy for temale ills.

W. N. U., DETROIT, NO. 39-1917.

Neighborly Society. "Oh, mother," cried Mabel, who had never visited in the country. "I have you have a variety of proved worth, just had a letter from my schoolmate are likely to give better results in 1918 inviting me to spend two weeks on than will seed brought in from elseher father's farm."

Mabel's mother looked up languidly. "Yes, dear," she remarked, "and what does she say about the society in well will not necessarily do the same the neighborhood? Does she mention unvone?

"No," answered Mabel thoughtfully. "but I've heard her mention the Holsteins and Guernseys."

"Oh, well," said her mother. "I pre sume they are pleasant people."hoboth Sunday Herald.

### A WOMAN IS AS OLD AS SHE LOOKS

A wrinkled, careworn face can easily make a difference of twenty years in a woman's appearance. A wonderful preparation recently introduced into this country from Egypt, where It has been used for centuries, consists of a combination of nut-oils, which rubbed into the skin every night before retiring, soon drives away wrinkles and makes the skin soft and velvety. Usit is the name given to this preparation and a handsome opal bottle of Usit, del icately perfumed, will be sent to any address. For further distribution a burgain. Once only. Try Usit Face Powder de Luxe, which is no ordinary face powder, but a preparation appealing to the people of discriminating and refined taste. Four tints-flesh, white, pink and brunette. Delicately perfumed. One 50c bottle Usit and one 50c box Usit Face Powder de Luxe for 75c. Address Usit Mf'g Co., 895 Main street, Buffalo, N. Y.

#### Perseverance.

Sheriff Wheeler of Bisbane, the Arizona patriot who deported 1,200 antiwar agitators, said at a banquet in

"I got the best of these rascals by the employment of perseverance. the police world you've got to have all ately after picking and storing, in ven- Cutting Before Leaves Begin to Drop the perseverance of a Boozer.

"Boozer, you know, was crossing the continent on the limited, and one night. after too many high balls, he tackled me in the smeker, and told me a long. long story about his domestic troubles. "The next morning, headachy and

sober, he came to me again and said how much he regretted his confession of the evening before, and he hoped the facts he'd revealed would go no

"'Oh, that's all right,' said I, 'I never listened to you, old man, and I haven't the least idea of what you said.'

"Well that night the chump turned up in the smoker again, drunker than before, and he sat down beside me. and laid a heavy hand on my knee and said:

"Now, then, durn you, you said you didn't listen to me last night, so I'm goin' to tell you the whole story of my miserable-hic-marriage over egain."

But Lottie Hadn't One. Flossie (alluding to her new ring)-It isn't always what a present costs that makes it appreciated.

Lottle (who doesn't think much of it)-No, dear. Very often it is what other people think it costs.

It takes a lot of courage to enable a woman to admit that she is homely. Good Christians pray for the ice-



# SEED CORN MUST BE **CAREFULLY STORED**

Probable Shortage as Result of the Season's Backwardness; Necessary Precautions.

EARS NEED GOOD DRYING

Thorough Ventilation of Storage Room Is Therefore Essential-Michigan Corn Best for Seed.

By J. F. COX, Professor of Farm Crops, Michigan Agricultural College.

East Lansing, Mich.-The favorite rallying cry of the city business man, whether he be an automobile manufacthe curb, is "Patronize home Industry." of city enterprises.

The motto, while city-born and citymay be said to be adherence to the seed."

This fruit of their experiences as obtained at less cost per ton. thus summed up is of importance just now for the reason that ears carefully selected this full in the home field-if where. Many a Michigan man has found to his sorrow that corn brought In from other states where it has done

under Michigan conditions. But home-growing and home-selection is not enough. Good seed corn can only he secured by thoroughly drying to keep for winter laying. carefully selected ears before they are

exposed to freezing weather. In late September or October, the corn as it comes from the field contains from 30 to 40 per cent of moisture. In order to retain its vitality it must be rapidly dried so as to pass through the winter with a moisture content of not more than 12 to 15 per cent.

Immediately after harvest, corn for seed should be placed where it will receive free ventilation. No two ears should be allowed to touch. The ears may be strung on binder twine and hung from a rafter, or where large amounts of seed are to be handled, special drying houses are desirable with numerous windows or panels which will give free circulation of air, or a stove to furnish artificial heat to hasten drying and prevent freezing.

This fall is the time to select Michigan-grown corn for next year's cron. Corn from other states is often not well adapted to Michigan conditions, To insure a sufficient supply of good seed corn to plant Michigan's crop the comtion of all Michigan corn growers in possible. selecting and storing it is needed. The important points to bear in mind

before harvesting the main crop. If in 20 minutes, but not more, every farmer field-selected, a great increase in corn yield would result.

be secured by drying rapidly, immeditilated room

Good seed cannot be secured from the crib.

Good seed means a good stand Planting poor seed results in frequently missing hills. It costs as much to cultivate a poor crop as a good one.

### FEEDS SHOULD BE STUDIED

Not All Feed Is What It Seems to Be Investigation Saves Losses

From Adulteration. By G. A. BROWN.

Department of Animal Husbandry, Michigan Agricultural Gollege. East Lansing, Mich.-These

times when it behooves a man to be the portion of the lenf surrounding wary in the matter of purchasing feed them becomes yellow, shading off into for stock, for with the present tend- the green of the healthy tissue. The ency towards adulteration among many of the less reliable firms, there are nu-site reproduces itself are developed merous feeds on the market which under the skin of the leaf in the cendon't anywhere near give a fair return ter of these spots. As the parasite for the money asked for them. The grows, the epidermis of the leaf is farmer who has to lay in a winter sup- broken and these spores are scattered ply will find it worth while before buy- to surrounding plants, infecting them ing to become familiar with the com- also parative values of the various grains and prepared feeds on the market.

The factors which determine the valtsh with which it is eaten, and its phys- foliage. Affected plants, also, are not animal, such as a tendency to cause

couring or constipation. chase a feed containing over 12 to 14 of older plants seem to be the ones

per cent of fiber. The three principal ingredients for which feeds are purchased are protein disease is to cut the alfalfa before the (muscle building material) and car- leaves begin to drop. This saves not bohydrates and fat (fat-forming ma- only the diseased leaves and increases terial). The farm-grown feeds rich in the hay production, but removes from protein are field peas, soy beans, cull the field at the same time a fertile

forming material are corn, burley, and After deciding which class of feed

to purchase the percentage of the above ingredients in the different feeds on the market should be carefully studied. The amount of protein may be given in percentage, in which case the figure given represents the actual number of pounds of protein per 100 pounds of feed. Often the amount of protein is given in terms of nitrogen. Protein contains 16 per cent of nitrogen, and in such cases the amount of nitrogen should be multiplied by 6.25 to give the amount of protein. For example, If a feed contains 7 per cent of nitrogen, the protein-content would be 6.25 by 7, or 43.75 pounds of protein per 100 pounds of feed. Again the protein may be stated in terms of ammonia, in which case the amount of ammonia should be multiplied by 5.15. For example, if a feed contains 7 per cent of ammonia, it will have 5.15 by 7, or 36.05 pounds of protein per 100 pounds,

The amount of carbohydrates present are usually given as nitrogen-free extract, and the fat as other extracts. turer employing ten thousand men, or For feeding purposes fat is two and a grimy boot-black holding forth on one-fourth times as valuable as carbohydrates, (nitrogen-free extract). This spirit, crystallized, has borne Thus if a feed contains 70 per cent of fruit in the easily visible development nitrogen-free extract and 2 per cent of other extract (fat) the total amount of fat-forming material present would bred, is one which the farmer can well be 2.25 by 2, or 4.5, plus 70, or 74.5 in apply to his own business, particularly 100 pounds of feed. After carefully with respect to seed corn. Michigan's figuring the cost per pound of protein, best corn growers have found their carbohydrates and fat in a feed, it will greatest success has come from what often be found that the feeding stuff costing the most per ton will furnish motto "Use home-grown, field selected food nutrients at a lower cost per pound than other feeds that can be

#### WINTER LAYERS SELECT

Hens, as Well as Pullets, Should Be Comfortably Established in Winter Quarters.

By C. H. BURGESS, Department of Poultry Husbandry, Michigan Agricultural College.

East Lansing, Mich.-Just about this season of the year poultrymen are trying to decide just what hens are best The later molter, as a rule, is the

heaviest producer. The hens to be laying well in August and September are the hens to keep for another year's Those two years of age, but which are laying now can safely be kept for another winter. Hens at the college two, three and even four years of age that are producing as many as 15 to 20 eggs in August, will be kept over for another year. One hen, a Barred Rock with a record of 27 eggs in August, is nearing five years of age. She will be kept in our pens. Do not understand that we recommend the keeping of all old hens, but we do recommend the keeping of such individual hens as have the "comeback" in them and are vitally strong and in perfect bealth.

When selecting pullets, retain only the ones showing they have put to good use the food fed to them. Pullets should now be of good size. Never keep small, runty individuals in the hope that they will come on, for they only serve to sprend trouble in a flock. ing spring, therefore, the concerted ac- Make the flock as uniform in size as

Do not feed pullets and old hens alike. To ripen up the pullets give them a mash of equal parts by weight By field selecting during late Sep- of cornmeal, bran and middlings, to tember and October the highest yield- which has been added 15 per cent by weight of high-grade meat scrap. About one corn grower in 100 in Moisten with sour milk, and feed one Michigan selects seed corn in the field a day in troughs all they will clean up

#### Seed corn of high vitality can only MUCH ALFALFA LEAF SPOT

Is Remedy Recommended.

By J. H. MUNCIE, Plant Pathologist, Michigan Agricultural College.

East Lansing.-Leaf spot of alfalfa. always to be found more or less in Michigan fields, is unusually widespread this summer, chiefly as a result of the excessively wet wenther early in

the year. Most growers, probably, are more or less well acquainted with this disease of the alfalfa crop. It first appears as small brown spots, either irregular or circular in outline, which extend through the leaf. As the disease progresses these spots become larger and spores, or "seeds" by which the para-

This disease does its principal damage by causing the leaves to full and in some cases, where it is unusually e of a feed are its paintability, or rei- severe, the plants may lose all their ical effect on the digestive tract of the so vigorous as those free from the disease, while weak and spindling plants, such as may be found on poor soil, or The amount of fiber is also an impor- where the soil has not become thortant consideration. There are many oughly inoculated, are more seriously prepared feeds on the market which spotted than are the healthler plants. ontain as much fiber as the roughage Leaf spot, in a dry season which has grown on the farm and to purchase any followed a wet one, frequently causes of these means a distinct loss. As a the death of plants through defoliageneral rule it is not advisable to pur- tion. The lower leaves and the leaves

most commonly affected. The most effective remedy for the beans and alfalfa. Those rich in fat- sources of infection for the new crop.

#### SELF HELPS for the **NEW SOLDIER**

By a United States Army Officer

(Copyright, 1917, by the Whoeler Syndicate, Inc.) THE PATROL LEADER.

The leader of a patrol, usually a corporal if it consists of a squad or less, must be specially chosen. And the more important the work, the more careful the selection. The leader must be skilled in the methods of covering large areas with a few men; he must able to report the strength and character of hostile forces, deduce their probable intentions, and report intelligently to his commanding officer. Endurance, courage and good judgment are requisites of the patrol leader.

His judgment will be called constant ly into play, in order to read indications and pass upon the significance of the information at hand. He should be capable of seeing a connection between apparently irrelevant facts and formulating his reports accordingly.

Before setting out, however, the patrol leader should be given such information of the enemy and country as may be of value to him-the general location of his own forces, and particularly those with whom he may come in contact. From this it will be seen that the patrol leader already has a basis upon which to interpret the information he gains.

When possible, the patrol leader should have a map of the country he is to traverse—in many cases the route specified-and he should have a compass, a watch, a pencil and a notebook When practicable, he should take with him field message blanks. He carries, of course, his arms and ammunition.

When the patrol leader assembles the men detailed for the patrol, he makes sure of several things: That their arms and ammunition are in a be of value to the enemy if captured: that their accourrements do not glisten or rattle as they move. He then repeats his instructions and explains them until he is satisfied that every man understands them; he also rehearses with the men the signals which are to be used; and designates a man to take his place if he should be dis-

The formation of the patrol will depend upon the nature of the country formation best suited to the needs of leader. But at all events, the formation must be so regulated as to insure. so nearly as possible, the escape of one man if the patrol is "jumped" by a superior force.

Generally speaking, it will consist of a main body with advance, rear and trol as small as a squad to assume, since, beside the guards, it would al- preferable to one squad and a half. low for a main body of the corpora! and three men.

from 25 to 50 yards. With a larger patrol, they may be as great as 100 yards. sight two or three men than a larger

## SENDING BACK INFORMATION ing upon the lookout.

Patrol work calls for the exercise of more faculties perhaps than any other form of duty. Not only the young soldier's muscles, but his head also must be exceedingly active. He has many things to remember, much to watch out for, and must be able to transmit such pieces of information as he gains. The

country must be carefully observed. When a hill is to be passed over, the region beyond should first be observed by one man; in the same way, houses or inclosures should be approached by a single man or avoided entirely. This for the reason that one man is distinctly less likely to be seen than the patrol as a whole, but what is more to the point, the guard, encountering danger, would be able to warn the main body before it fell into a trap. Woods should generally be reconnoitered in a thin skirmish line. This serves as a blg rake, of which each man is a tooth, for combing the thicket.

Patrol leaders, and the men as well, should know the uniforms, guidons and other insignia of the enemy. This will help in determining the class of troops sighted when no other means are avail-

Patrol leaders should send back important information as soon as it is gained unless the patrol itself is to return at once. In any case, it is the duty of the leader to send reports to his commander with sufficient frequency to keep the commander informed as to his wherenbouts and what he is accomplishing.

The information, if written, should be signed by the leader, and should state the place, date, hour and minute of its disputch. If this does not seem requisite to the young soldier, it must at all times be borne in mind that the rack, holds the writing paper firml commander is continually receiving information from other sources-other patrols, probably, and that he assembles and pieces together all that he obtains. The hour and minute when the information was gained may furnish the commander with a clue to a whole series of other facts which have been reported before, but which he was un- over to the grocery store before breakable to interpret.

As a simple illustration of the neces-

seen that if a troop of cavalry is re ported at a certain spot at a certain or by one patrol and a troop three miles up the road is reported by another patrol moving in the same direction, the only way in which the commander might know whether or not it was the same troop is by the time. If the reports of the two troops are timed, say, half an hour apart, the commander concludes that it is the same troop; if they are timed within ten minutes of each other, he naturally concludes that two distinct troops are approaching.

#### THE OUTPOST.

Patrols are by no means sufficient to guarantee the security of a force in ostile territory, or in the proximity of an enemy in friendly territory. Every camp or bivouac should be protected by covering detachments known as outposts, although it is true that an outpost may also exercise the functions of a patrol and become an outpost pa-

The size and disposition of an outpost will depend upon a number of factors, including the size of the whole command, the proximity of the enemy, the particular situation with respect to the enemy, and the nature of the ter-

Outposts may vary in strength from very small fraction to one-third of the entire force. The principle to be kept in mind is that outposts, like patrols, should be no stronger than is essential to the work in hand; but they should at least always be sufficiently large to insure reasonable security. A few sentinels and patrols will usually answer for a single company, but for a large command, a more elaborate system of outposts must be established.

The supreme duty of an outpost is to prevent surprise and prevent an attack upon the camp before the troops are prepared to resist. For a camp to be "jumped," in the colloquial language suitable condition for duty; that none of the army, is an offense on the part has any papers or maps which would of the commander which is neither to be explained nor extenuated. This does not mean that a camp or bivouac may not be overwhelmed with a sudden attack by an enemy force, but at least the command should have sufficient warning from its outposts to make an organized show of resistance.

The outpost patrol is used to keep in close contact with the enemy, and this has been found to be the most economical form of protection, since, if the commander is kept constantly adand the character of the cover-the vised of the whereabouts of the enemy, it will be unnecessary for him to make the case will be determined by the use of as elaborate a system of outposts to guard against surprise. Nevertheless, he should always err on the side of caution in the matter of the protection of his camp.

Outposts should be composed of complete organizations. Discipline and morale can be better maintained in a flank guards, though each of the guards | full squad, for example, and one which be represented only by a single man. is accustomed to drilling together, than It can be seen, however, that this with a detachment, say, of six or ten would be an easy formation for a pa- men. If more than one squad is required at any point, two squads are

Troops on outposts keep themselves With a small patrol-as small, in- with the performance of their duties, lon had secured permission to move deed, as four or five men-the distance Especially, they avoid appearing on the the adjournment of the House. "Ah." between the men may not be more than skyline, for this would render to the be said, "that is to stop discussion. It ments. The skyline, indeed, is a back- for there can be no more speech The reason for this variation is both ground which brings out a figure more Wonderful parliamentarians, you Engthat a smaller force must, in the na- distinctly than any other-even the lish." I explained that the adjournture of things, remain closer together. olive drab uniform does not escape the ment motion meant more speech in and that the guards at 100 yards would eye, since it is the outline and not the stead of none at all, and he was as olor which is distinguishable.

honors. It is assumed that their at- Guardian. tention is completely occupied in keep-

#### China's "Four Diamonds."

There are in China four powerful men, known as the Four Diamonds, who are credited with being actively pro-Japanese, and at the head of the Chinese pro-Japanese political activities. These men are Tsao Ju Ling, former minister of foreign affairs and former minister of communications; Chang Hsiang, former minister of justice and former minister to Japan from China, the first cabinet minister ever sent to Japan in a diplomatic capacity and the leading Japanese scholar of China; Lu Chung Yu, former minister from China to Japan; and Wang I Tang, former minister of the interior. The Four Diamonds are generally regarded as the instruments with which Japan was working in this most am bitious plan to impress the will of J. pan on China and create a situation that would allow Japan to interven in China, with some show of reaso other than apparent aggrandizement. Samuel G. Blythe in the Saturday Eve ning Post.

#### Writes With His Knee.

The invention of a Portland (Ore. doctor, by means of which one ca write with the knee, offers large poss bilities for the person deprived of th use of both hands; for the device at fords a much more convenient meth od of writing than by holding a penc with the toes or teeth, says Populi Mechanics Magazine. The apparatu consists of a broad strip of leather fa tened over the bent knee by means spring clasps. It is provided with tw pencil clips, into which a pencil is in serted so that it projects beyond th knee. A low rack, made like a musi in a convenient position. Ample rang of motion for the pen is obtained I resting the foot on the ball, with th heel upraised.

It may be comfortable to work i and all that, but women will not rul -Portland Oregonian.

PROLIFIC OF GOOD STORIES

Recent Military Registration Furnished Numerous Humorous Incidents Like These Recorded.

The military registration was quite prolific of interesting incidents. negro grew anxious when he saw the registrar in his district clip off the corner of his card to designate that the registrant was a negro. He asked in alarm:

"What is you doing now? Is you segregating us?" It was the Tenth Ward of a Southern town that a young man approached. gave his name and answered all the questions. He was twenty-one and had as dependents his wife, children and

mother-in-law. "Do you claim exemption?" he was

"Shucks, no!" was his answer, The lowest ratio of exemptions sked in another place was nineteen out of 841 eligibles. The warden of the Eastern penitentiary said:

"We surely have a lot of patriots in our hotel. The old fellows even wanted to slip their ages back on us so they could register." Altogether 610 inmates of the penitentiary regis-

Waving his registration card energetically and calling for the chief registrar, a husky blond American, apparently a sallor, rushed into City Clerk Sweeney's office in Ruffalo after roristration, and sought immediate change in the card.

"Who asked me whether I am a Caucasian?" he demanded. "I'm not of that race."

"What are you, an African?" Clerk eeney inquired.

"Why-why-why, what'll you have? The drinks are on me." An Irishman insisted on not having Great Britain indicated as his governing country, and held up his signature until he obtained his first papers. Another man, asked if his wife had

any other means of support than himself, replied: "Well, I hope not."

Men of Twenty-nine-Beware! If a man is going to commit a crime during his lifetime, the chances are that he will do it at the age of twenty-nine. It is a curious fact that statistics have shown that man is more dangerous at this period of his life than at any other.

The general supposition is that men have attained the highest development of their mental and physical powers at twenty-nine, and they are supposed to be able to distinguish between right and wrong and to realize the consequences liable to follow the indulgence of either.

Next to the age of twenty-nine, the greatest number of criminals have been aged twenty-one, twenty-seven or forty-five years,

Explaining Parliamentary Procedure. Endeavoring to explain Mr. Bonar Law's statement on the abandonment of the Mesopotamia proceedings to a French gentleman (writes a correconcealed as much as is consistent spondent). I pointed out that Mr. Dilenemy a clear silhouette of their move- will prevent the Left from objecting. tonished "Tenly quality re Troops on outposts do not render English," he observed. - Manchester

#### Russia's Water Tonnage.

The water net of Russia (Finland not included), comprising rivers, lakes and canals, at the end of 1912 covered an area of 386,572 square kilometers. In 1906 the river steam fleet of European Russia numbered 3.897 units, with a total horse power of 192,284, while the sailing vessels, rafts and other fluconveyances numbered 23,175 units, with a total tonnage of 12,875,-It is officially stated that 91 per cent of all steamboats were built in Russia proper, 4.5 per cent in Finland and 4.5 per cent in foreign countries,

#### DETROIT MARKETS. JATTLE-Best Steers\$ 9.50 @10.50

	JATTLE-Best Steers		300	0.00	
-	Mixed Steers	- W. K.SE. SK.		8.50	
h	Light Butchers		-	7.00	
1-	Best Cows	7.50	90	8.00	
1-	Common Cows		Mr.	6.00	
n.	Best Heavy Bulls			7.50	
10	Stock Bulls		760	6.00	
n	CALVES-Best	15.00	100.0	5.25	
3	Common	7.00	-	3.00	
8-	HOGS-Best	18.00		8.50	
	Pigs		@1	7.00	
	SHEEP-Common	5.50	6	6.50	
	Fair to good	9.00	6	9.75	
)	GAMBS-Best	16,00	@1	16.50	
n	Light to common	14.00	@1	5.00	
1-	DRESSED CALVES	.19	0	.20	
e	Fancy	.21	0	.22	
f-	LIVE POULTRY-(Lb	3 .			
1-	Spring Chickens	.24	0	.25	
u	No. 1 Hens	.24	0	.25	
r	Small Hens	.23			
18	Ducks	.24	0	.25	
3-	Geese	.16	0	.17	
rr.	Spring Geese	.18	0	.19	
0	Turkeys	- 24	0	.25	
1-	CLOVER SEED	18,40		-	
e	TIMOTHY SEED	3.70			
e	WHEAT		0	2.19	
y	CORN	2.13	10	2.15	
A	OATS	.61	49	.623	4
3	RYE	1.88			
0	BEANS	7.75			
-	HAY-No. 1 Tim		6	18.00	
3	Light Mixed	16.50	0	17.00	
	No. 1 Clover			13.50	
n	STRAW	8.50		10.00	
n	TOMATOES-(Bu.).	2.25		- 110	
3	BUTTER-Creamery		0	42	

#### Why That Lame Back? Morning lameness, sharp twinger when bending, or an all-day back

ache; each is cause enough to sus pect kidney trouble. Get after the cause. Help the kidneys. We Americans go it too hard. overdo, overent and neglect our sleep and exercise and so we are fast becoming a nation of kidney sufferers. 72% more deaths than in 1890 is the 1910 census story. Use Donn's Kidney Pills. Thou sands recommend them.

#### A Michigan Case

William Hough, 46
Fitch Pl., Grand Rapids, Mich., says: "I had
kidney trouble after I
left the army and I
k e p t getting worse.
The kidney secretions
were painful and too
frequent in passage
and I had lumbago
and rheumatic pains.
My limbs were so
stiff, I had to be
helped around. Medicine falled and I had
almost given up hope with dmost given up hope when I heard a loan's Kidney Pills. They cured me.

Get Donn's at Any Store, 60c a Box DOAN'S HIDNEY FOSTER-MILBURN CO., BUFFALO, N. Y

Decorating a Savage

Florence Partello Stunrt, in one of her delightful tales of the Moro charm boy, Piang, tells of an embarrassing situation. Plang had saved the governor's life at the risk of his own.

" 'Plang, I am about to decorate you with the emblem of our government; these infantry cross-guns I shall pin on your breast'-the dignified governor reached forward to make good his words, but paused in embarrassment. the speech dying on his lips. He gazed in dismay at the scantily clothed little savage, standing straight and expectant before him.

"'I shall place this emblem,' again began the worthy official. There was a titter among the spectators.

"Plang, engerly eyeing the treasure, condered why the governor delayed. Suddenly a gleam of understanding broke over Plang, and he grinned broadly. With the tip of his finger he touched the shining cross-guns, then his necklace of crocodile teeth. The situation was saved."-St. Nicholas.

#### PAIN? NOT A BIT! LIFT YOUR CORNS OR CALLUSES OFF

No humbug! Apply few drops then just lift them away with fingers.

This new drug is an ether compound discovered by a Cincinnati chemist. It is called freezone, and can now be obtained in tiny bottles as here shown at very little cost from any drug store. Just ask for freezone. Apply a drop or two directly upon a tender corn or callus and instantly the soreness disappears. Shortly you will find the corn or callus so loose that

you can lift it off, root and all, with the fingers. Not a twinge of pain soreness or irritation; not even the slightest smarting, either when applying reezone or afterwards This drug doesn't eat up the corn or callus, but

shrivels them so they loos-

en and come right out. It

is no humbug! It works

like a charm. For a few cents you can get rid of every hard corn, soft corn or corn between the toes, as well as painful calluses on bottom of your feet. It never disappoints and never burns. bites or inflames. If your druggist hasn't any freezone yet, tell him to get a little bottle for you from his

When a wise man falls in love he gives his brain a vacation.

wholesale house,-adv.

There are still some vacant lots on

## Renew the Joy of Living

Den't let ill health any longer rob you of life's pleasures. Get back your appetite, strengthen your digestion. stimulate your liver, regulate your bowels and improve your blood by taking

Their action is prompt and thorough, and you soon feel their benefits. You will eat more, work better, sleep sounder, and feel new strength after a short course of these dependable pills. They restore healthy conditions, and soon

## Bring Health and Energy